

SEQUENCE LISTING

<110> Laken, Steven J.
Kinzler, Kenneth W.
Vogelstein, Bert

<120> Genotyping by Mass Spectrometric Analysis of Short DNA
Fragments

<130> 01107.73601

<140>

<141>

<160> 20

<170> PatentIn Ver. 2.0

<210> 1

<211> 43

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:Primer for PCR
amplification of human genomic DNA

<400> 1

agacgacaca ggaagcagat tctggagata ccttgcaaat agc 43

<210> 2

<211> 42

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:Primer for PCR
amplification of human genomic DNA

<400> 2

ggaacttcgc tcacaggatc ttctggagac ctagtccaa tc 42

<210> 3

<211> 15

<212> DNA

<213> Homo sapiens

<400> 3

agaaaaaaaa gaaaaa 15

<210> 4
<211> 15
<212> DNA
<213> Homo sapiens

<400> 4

ttctttttttt tctgc 15

<210> 5
<211> 15
<212> DNA
<213> Homo sapiens

<400> 5

agaaataaaaa gaaaa 15

<210> 6
<211> 15
<212> DNA
<213> Homo sapiens

<400> 6

ttctttttatt tctgc 15

<210> 7
<211> 43
<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:Primer for PCR
amplification of human genomic DNA

<400> 7

ttcagaggggt ccaggttctt cctggagctg atactttatt aca 43

<210> 8
<211> 41
<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:Primer for PCR
amplification of human genomic DNA

<400> 8

gcactcaggc tggatgaaca actggagcca tctggagtac t 41

<210> 9
<211> 16
<212> DNA
<213> Homo sapiens

<400> 9

ttttgccacg gaaagt

16

<210> 10
<211> 16
<212> DNA
<213> Homo sapiens

<400> 10

tttccgtggc aaaatg

16

<210> 11
<211> 11
<212> DNA
<213> Homo sapiens

<400> 11

gcgtcgtctt c

11

<210> 12
<211> 11
<212> DNA
<213> Homo sapiens

<400> 12

agacgacgca g

11

<210> 13
<211> 11
<212> DNA
<213> Homo sapiens

<400> 13

gcgtcttctt c

11

<210> 14
<211> 11
<212> DNA
<213> Homo sapiens

<400> 14

agaagacgca g

11

<210> 15

<211> 43

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:Primer for PCR
amplification of human genomic DNA

<400> 15

ggactacagg ccattgcaga actggagcaa gtggactgtg aaa

43

<210> 16

<211> 42

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:Primer for PCR
amplification of human genomic DNA

<400> 16

agcatatcgt cttagtgtaa tactggagtg gtcattagta ag

42

<210> 17

<211> 43

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:Primer for PCR
amplification of human genomic DNA

<400> 17

atatttatgta taaattaatc tctggaggat taatttgcag gtt

43

<210> 18

<211> 42

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:Primer for PCR
amplification of human genomic DNA

<400> 18

tttactatattt acatctgctc gcctggagaa attcctcaaa ac

42

<210> 19

<211> 43

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:Primer for PCR
amplification of human genomic DNA

<400> 19

tttccgtgtg aaaaagataa tctggagggt ccagcaagca tct

43

<210> 20

<211> 42

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:Primer for PCR
amplification of human genomic DNA

<400> 20

ggttttctttt tcttaccatc tactggagtt ttgttggtg ca

42